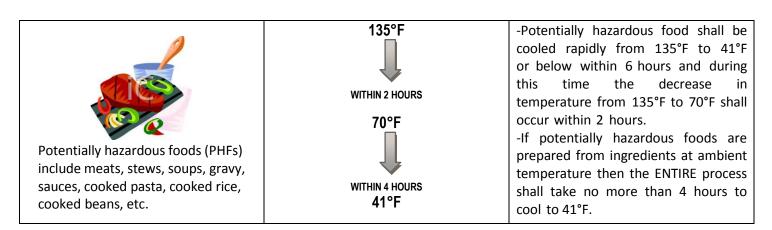


SAFE WAYS TO COOL FOOD



Improper cooling of potentially hazardous foods is one of the leading causes of foodborne illness.

METHODS OF COOLING POTENTIALLY HAZARDOUS FOODS: 1. Place the food in shallow pans or containers made of heat-conducting material such as stainless steel. Keep the food depth in the container at 2-inches or less. Place the container in an appropriate refrigeration unit. 2. Place the heat-conducting container with potentially hazardous food in an ice bath and stir frequently. If a sink is used for the ice bath, use an approved food preparation sink. 3. Insert a rapid cool device and stir frequently. 4. Separate into smaller, thinner portions (especially for large cuts of meat) and place in an appropriate refrigeration unit. 5. Use ice as an ingredient.

NOTES: Regardless of the cooling method(s) used, monitor cooling temperatures to make sure that the cooling process is completed. Recommend using time/temperature log sheet.

When food is placed in a refrigerator, leave enough room to allow for good air circulation around the containers. Loosely cover cooling food to protect from contamination.

If food cannot be reliably cooled, prepare the food for immediate serving or hot-holding.